

Fig.1  
(PRIOR ART)

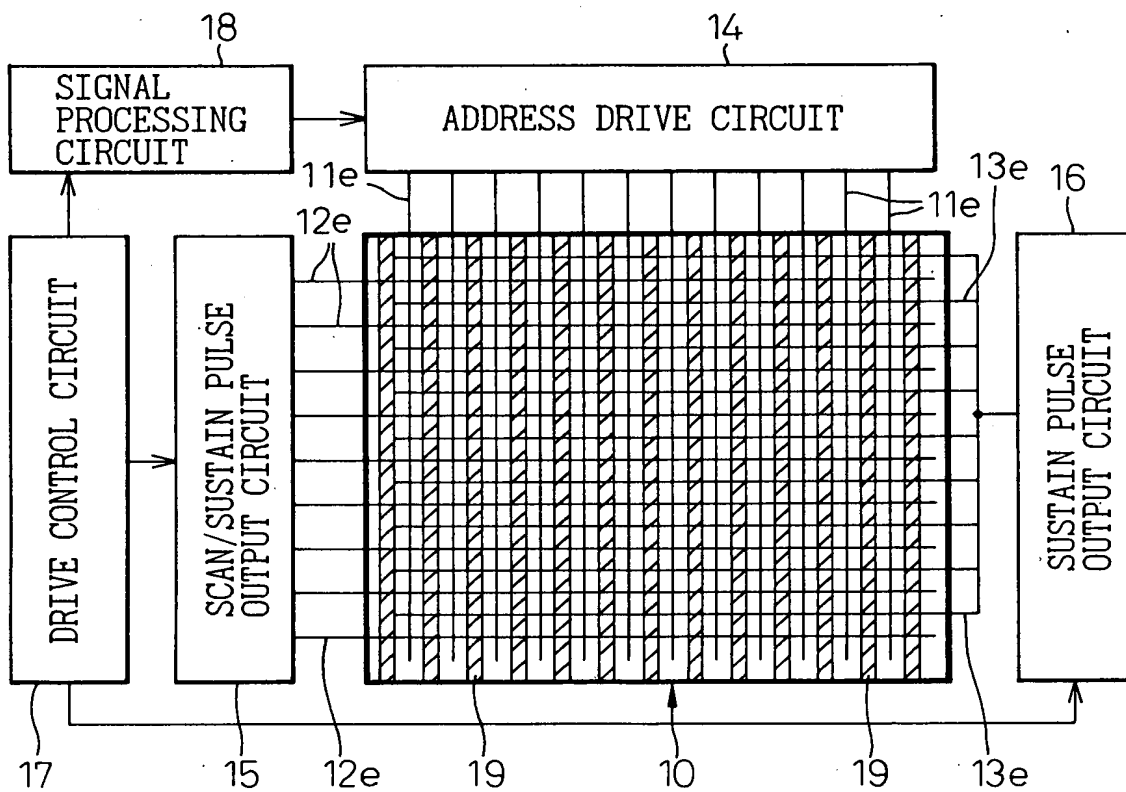
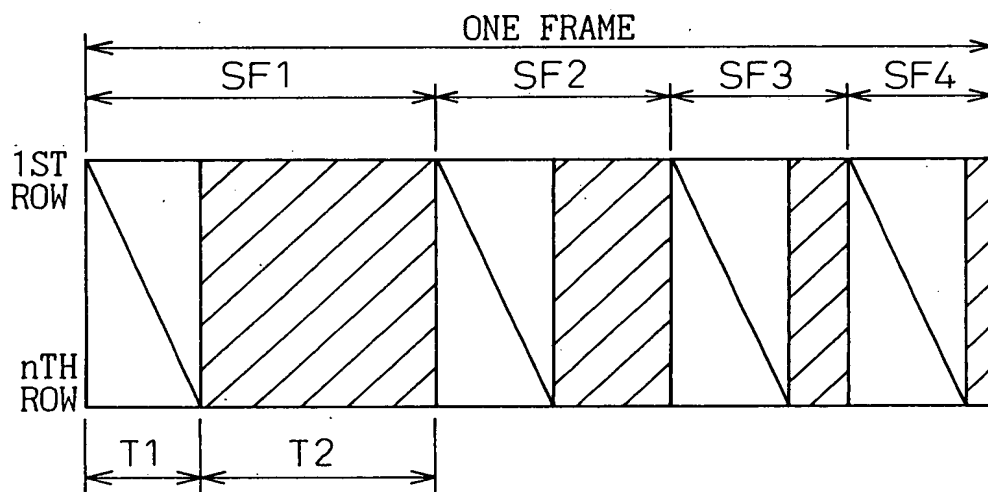


Fig.2  
(PRIOR ART)



09722621.1.12800

Fig.3A  
(PRIOR ART)

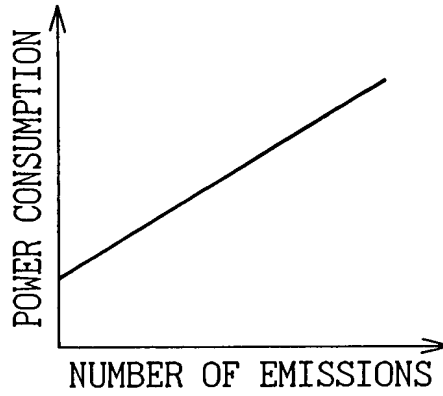


Fig.3B  
(PRIOR ART)

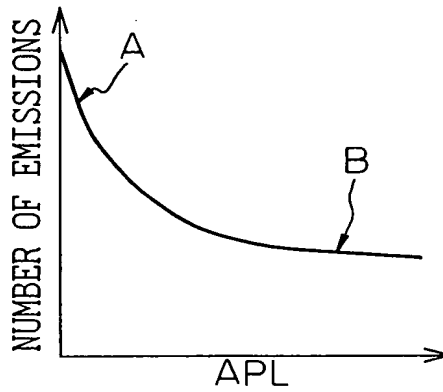
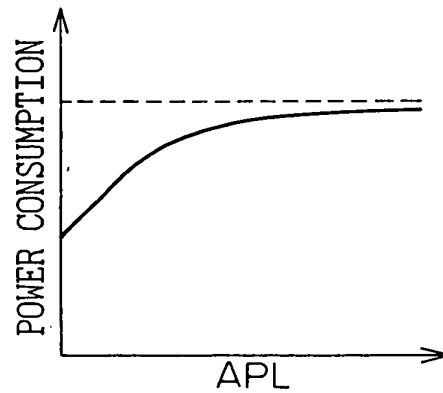


Fig.3C  
(PRIOR ART)



09722621.112800

Fig. 4  
(PRIOR ART)

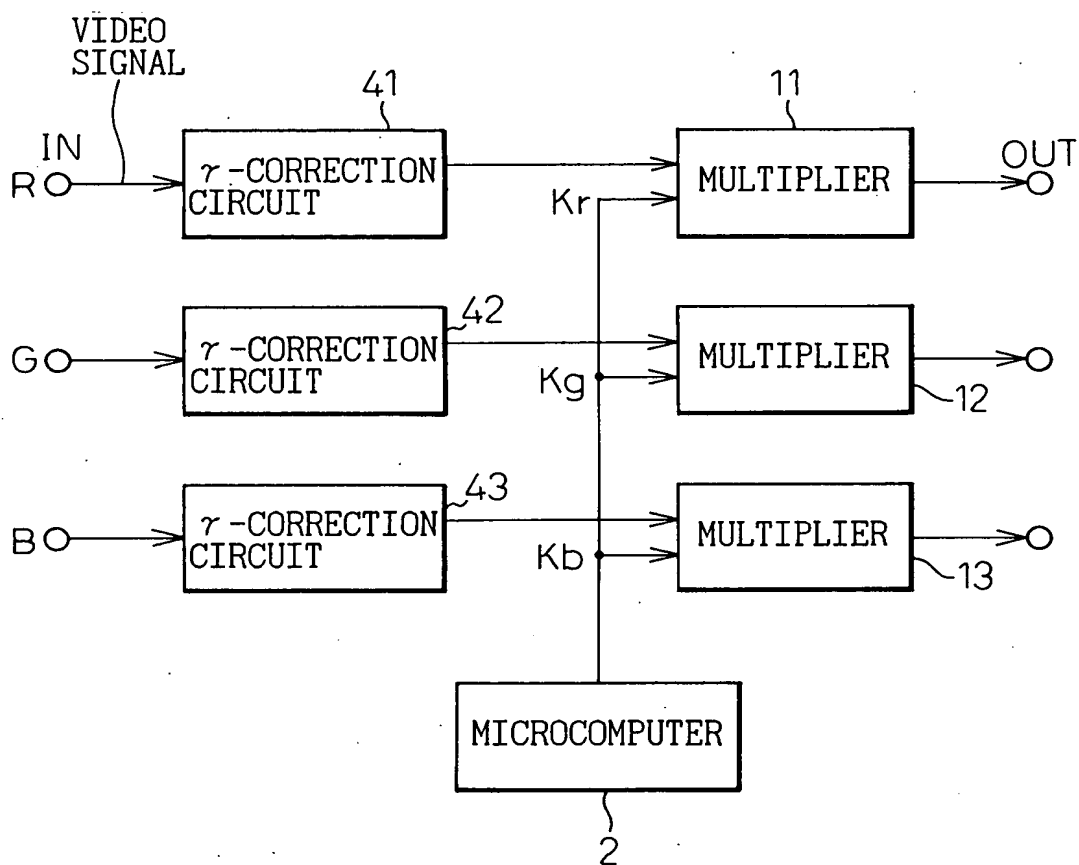


Fig.5A

(PRIOR ART)

RELATIONSHIP BETWEEN THE NUMBER OF EMISSIONS AND LUMINANCE

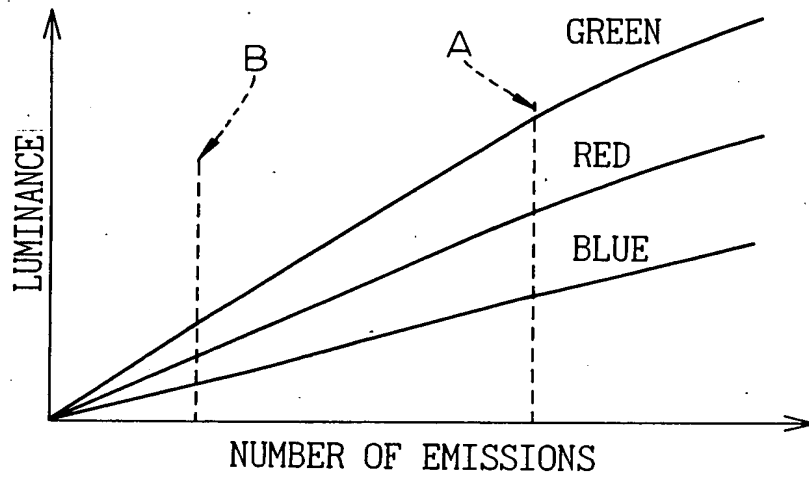


Fig.5B

(PRIOR ART)

UNIT EMISSION LUMINANCE CHARACTERISTICS DUE TO DECREASE OF ENERGY CONVERSION EFFICIENCY

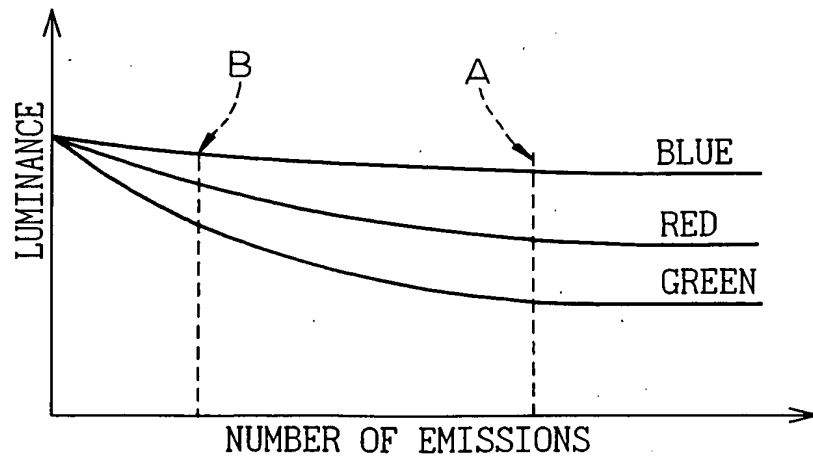


Fig.6

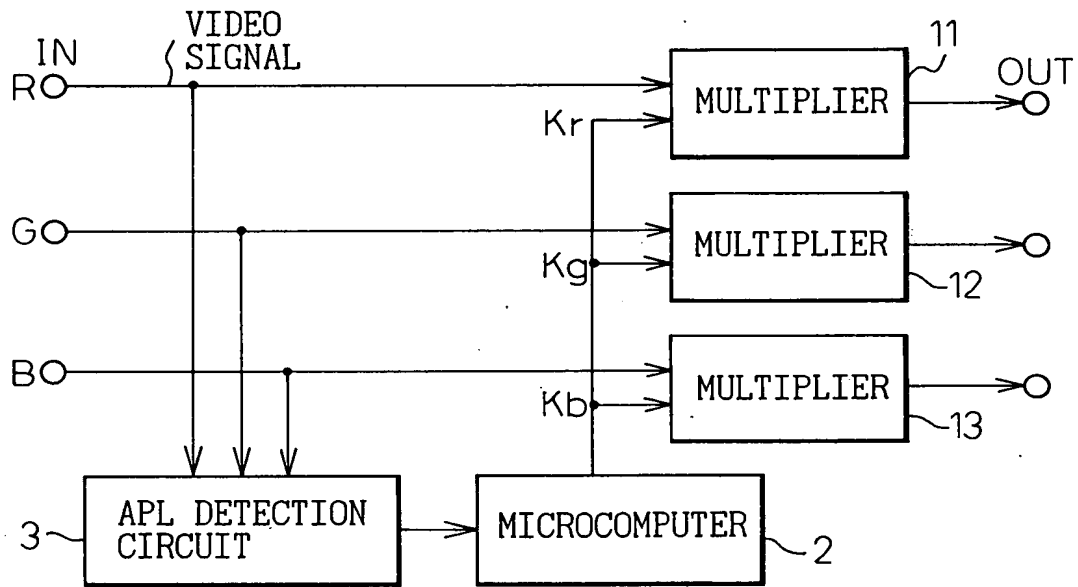


Fig.7

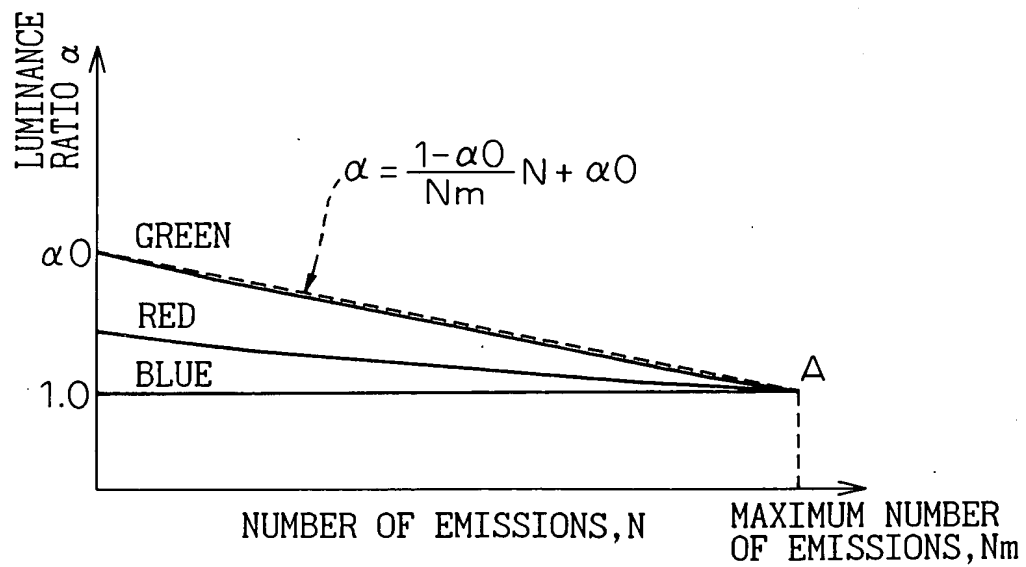


Fig.8

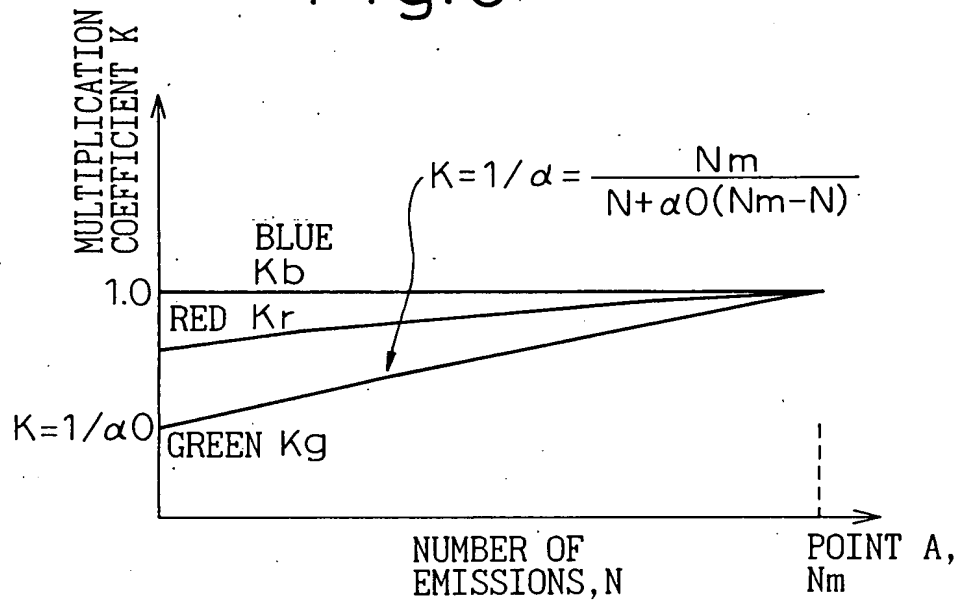


Fig.9

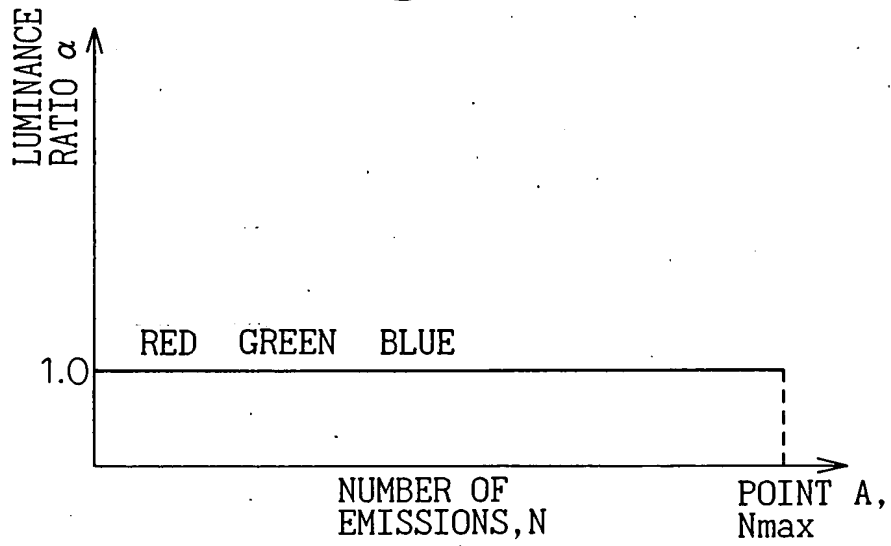


Fig.10

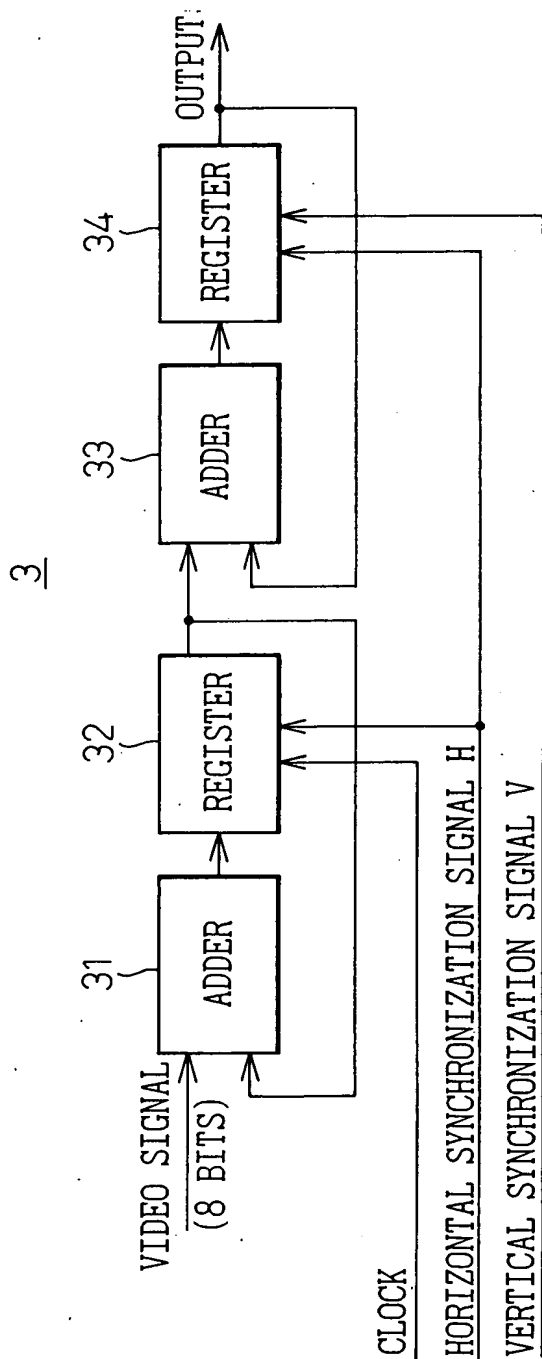
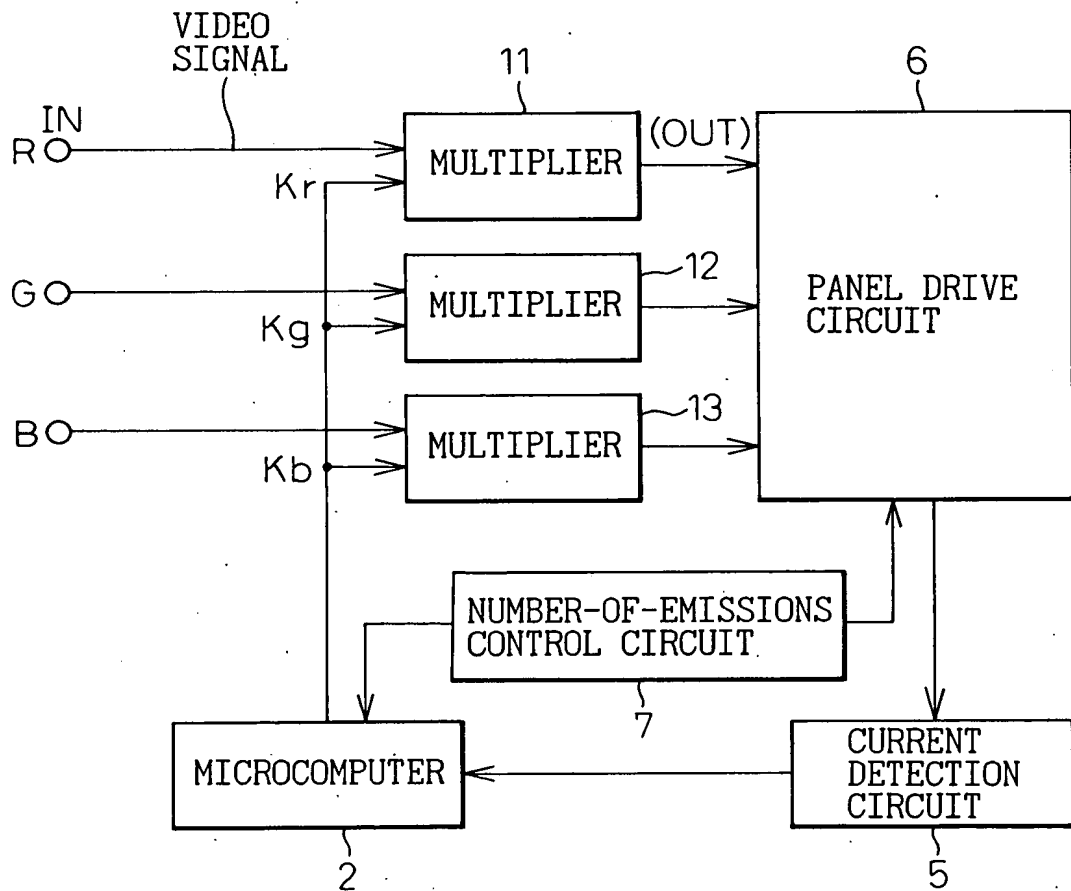




Fig.11



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Fig.12

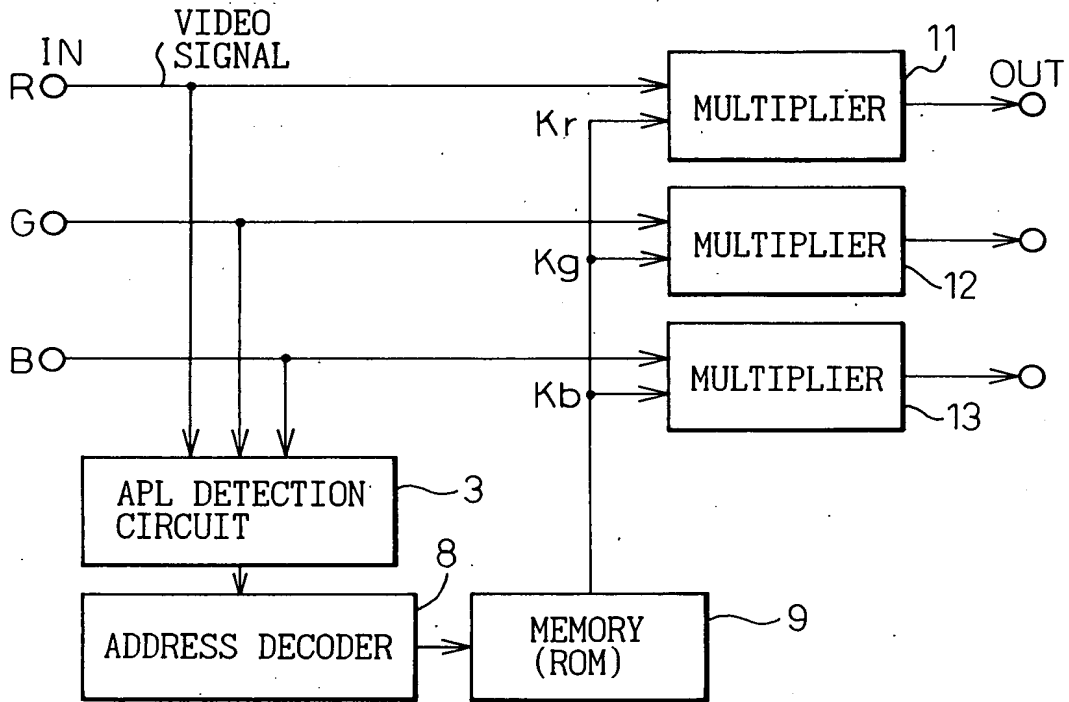


Fig.13

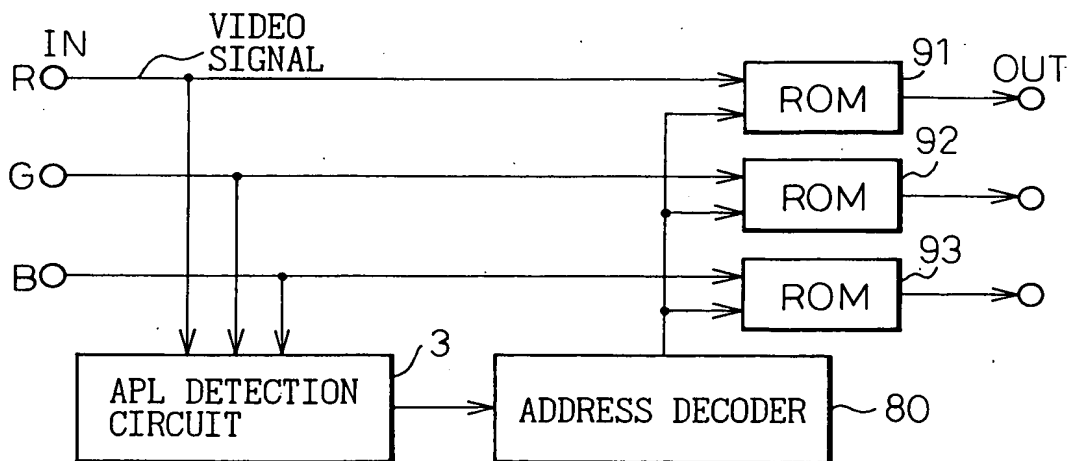


Fig.14

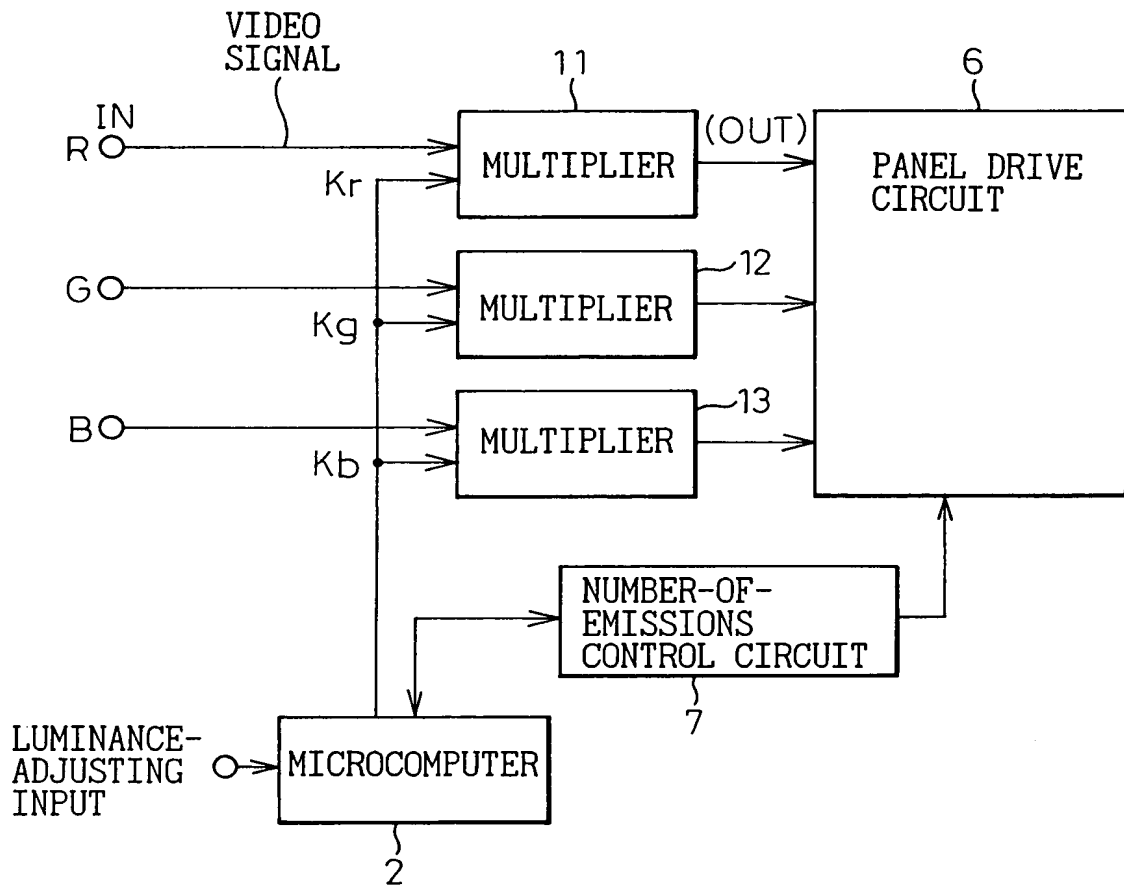


Fig.15

GRAY LEVEL SMALL → LARGE

GRAY LEVEL		A	B	C	D	E	F
NUMBER OF EMISSIONS (NUMBER OF TIMES)	P1	Fa	Fb	Fc	Fd	Fe	Ff
	P2	2 x Fa	2 x Fb	2 x Fc	2 x Fd	2 x Fe	2 x Ff
	P3	3 x Fa	3 x Fb	3 x Fc	3 x Fd	3 x Fe	3 x Ff
	P4	4 x Fa	4 x Fb	4 x Fc	4 x Fd	4 x Fe	4 x Ff
	P5	5 x Fa	5 x Fb	5 x Fc	5 x Fd	5 x Fe	5 x Ff
	⋮	⋮	⋮	⋮	⋮	⋮	⋮
	⋮	⋮	⋮	⋮	⋮	⋮	⋮

NUMBER OF  
EMISSIONS  
SMALL ↓ LARGE

$\frac{13}{16}$ 

Fig.16

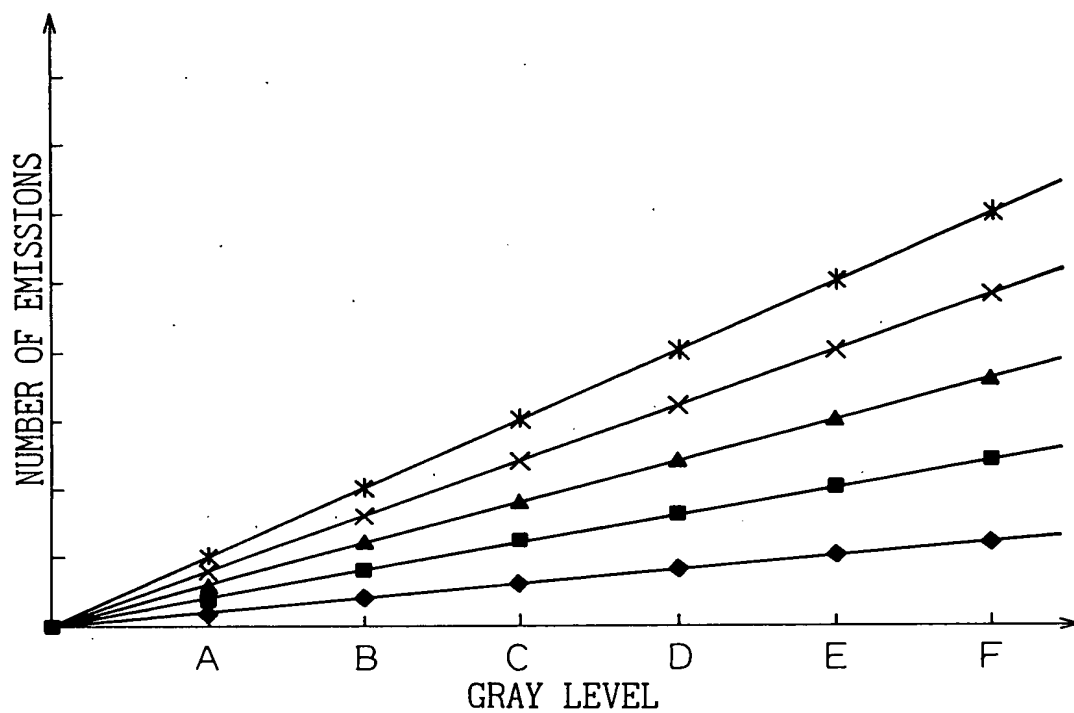


Fig.17

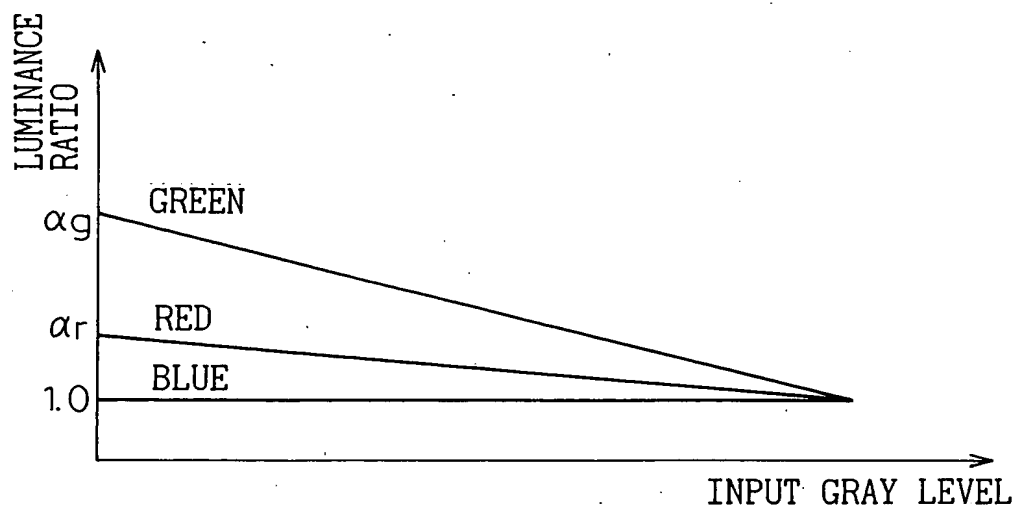
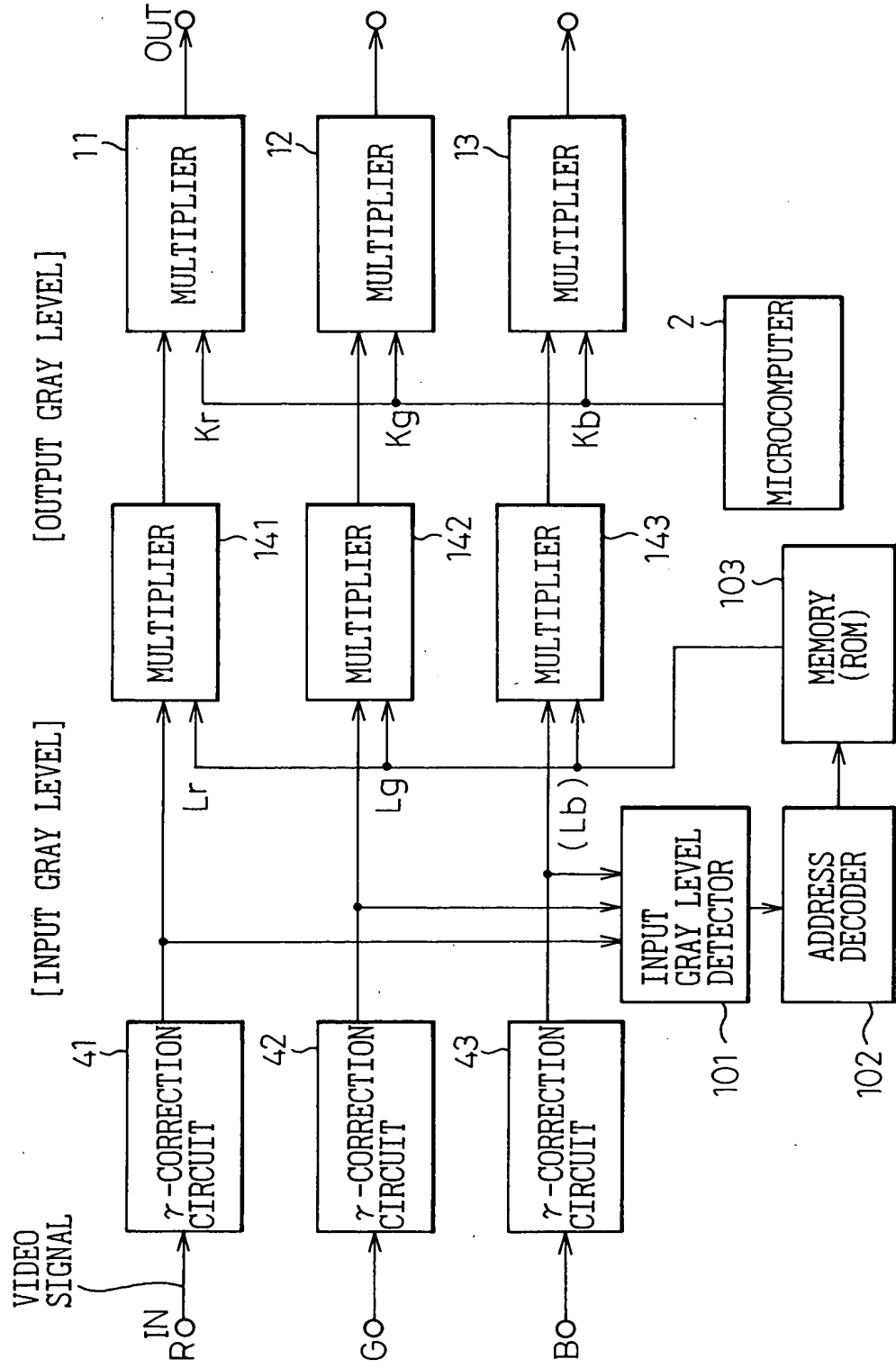


Fig.18



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Fig. 19

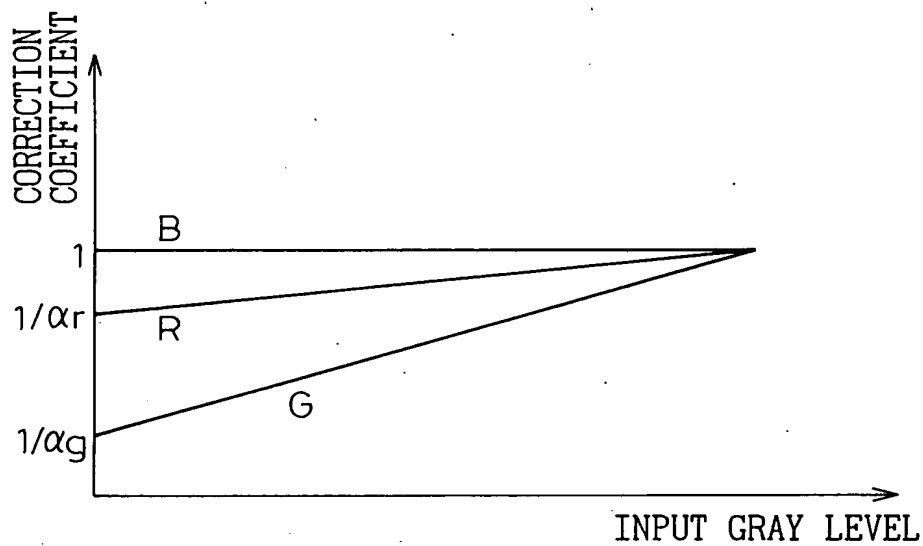


Fig. 20

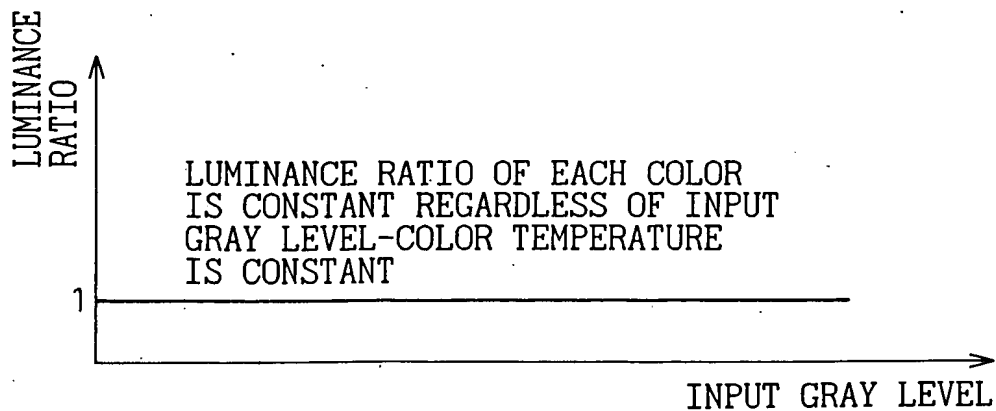


Fig.21

